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In mathematics, the Poincaré conjecture (/ , p w æ k ɑ: ' r eɪ /; French: [pwɛ̃kaʁe]) is a theorem about the characterization of the 3-sphere, which is the hypersphere that bounds the unit ball in four-dimensional space. The conjecture states: Every simply connected, closed 3-manifold is homeomorphic to the 3-sphere.. An equivalent form of the conjecture involves a coarser form of ...

Poincaré conjecture - Wikipedia

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The H-1B visa became an issue in the 2016 United States presidential election. According to Computerworld, candidate Donald Trump took a stance to "pause" and re-write the H-1B system. Additionally, during some of his rallies he invited guest speakers to raise awareness of the hundreds of IT workers who were displaced by H-1B guest workers.

H-1B visa - Wikipedia

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The Limits of Arbitrage - Shleifer - 1997 - The Journal of ...

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where θ is the learning rate. Q-learning has been used in many studies for trading stock because financial trading is difficult to generalize to a deterministic policy (Yang et al., 2012). Many variables, as well as randomness, exist in a financial environment; therefore, we use a DQN introduced by Mnih et al. in 2013 that updates the Q-value with a neural network and represents the data's ...

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